

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1	("5768618").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/07 10:39
L5	1	("5572528").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/07 10:39
S1	1	10/606385	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/01 07:58
S2	148	(370/364).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 10:37
S3	54	(370/365).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 14:03
S4	450	(370/471).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 10:37
S5	149	(370/257).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 10:38
S6	288	(370/438).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 10:38
S7	4451	((inter\$1integrated ADJ circuit) OR I2C)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:29
S8	940	(710/36).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 10:40
S9	6	("4847867" "5341480" "5363405" "5559967" "5629645" "5748675").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/05 10:41
S10	31	((inter\$1integrated ADJ circuit) OR I2C) NEAR specification)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:31
S11	86188	("370").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 11:01

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S12	49	(S11 and SDA and SCL)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:47
S13	1	("6134665").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 11:02
S14	20	(I2C NEAR (header OR packet or package))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:15
S15	1	("6145036").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/05 11:14
S16	7	("4240635" "4933938" "5508940" "5725428" "5758099" "5832277" "5892972").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/05 11:24
S17	241	(I2C NEAR (header OR packet or package or protocol))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:06
S18	215	(I2C adj protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:30
S19	23	(I2C NEAR2 (header OR packet or package))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:29
S20	3	S7 and (major adj version)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:30
S21	644	S7 and (header or preamble)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:32

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S22	369	S21 and sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:32
S23	209	S22 and offset	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:51
S24	0	i2c ADJ (verison AND type AND length)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:52
S25	5	i2c near2 (verison or length)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:32
S26	7	I2C ADJ messag\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 12:54
S27	6	("5201054" "5694542" "6088826" "6154803" "6233635" "6513131").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/05 13:29
S28	300	S7 and ((type or version or address or length) WITH (header or preamble))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:31
S29	48	(inter\$1integrated ADJ circuit) and ((type or version or address or length) WITH (header or preamble))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:08
S30	277	I2C and ((type or version or address or length) WITH (header or preamble))	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:43
S31	4	(I2C ADJ frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:47

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S32	11	(I2C NEAR2 frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:49
S33	40	(SDA WITH SCL) and (Type WITH frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 13:47
S34	8428	(packet OR data\$gram OR PDU) ADJ format	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 14:04
S35	474	((packet OR data\$gram OR PDU) ADJ format) SAME (type AND length)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 14:07
S36	4	(type SAME version SAME length) NEAR packet	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 14:05
S37	222	((packet OR data\$gram OR PDU) ADJ format) SAME (type AND length) SAME header	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 14:14
S38	1160	packet SAME (type AND length AND version) SAME header	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 14:15
S39	21	packet NEAR (type AND length AND version) SAME header	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/06 09:17
S40	145	packet NEAR3 (type AND length AND version) SAME header	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:16
S41	149	(packet ADJ header) AND (I2C or IIC)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:16

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S42	3	("5019963" "5560038" "5604867").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/05 15:27
S43	64	(packet ADJ header).ti.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/05 15:28
S44	126	(I2C OR IIC) ADJ data	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:31
S49	39	(Inter\$2integrated ADJ circuit) SAME (packet OR frame OR header)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:39
S51	1	09/701168	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/05 15:40
S52	43	(IP ADJ header) NEAR (version)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/06 09:32
S53	1	(IP ADJ header) NEAR (buffering)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/06 09:32
S54	0	(TCP ADJ header) NEAR (buffering)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/06 09:32
S55	0	(TCP ADJ header) NEAR (version)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/06 09:32
S56	18	(TCP ADJ header) NEAR5 (version)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2007/03/06 10:15
S57	1	("7010639").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/03/06 11:15

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S58	8	("5072331" "5243699" "5819052" "5920690" "6046680" "6049876" "6415370" "6510522").PN. OR ("7010639").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/06 11:16
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